

P.P. 2465
18

SWALLOW;

A NEW ^{755 15 10}
¹⁸
ALMANACK

For the YEAR of our
LORD GOD,

1726:

Being the 2d after Bissextile or Leap-Year,
and from the World's Creation

5675.

Calculated properly for the Famous
University and Town of CAMBRIDGE, where
the North-Pole is elevated 52 Degrees
12 Min. above the Horizon:

And may serve indifferently for any other Place
of this Kingdom.

Omnia falce metit tempus.

LONDON,

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STATIONERS. 1726.

W. H. Miller

Vulgar Notes and Moveable Feasts for the Year 1726, in both Accounts, viz.

Julian or
English.

Gregorian or
Foreign.

	17	The Golden Number	17	
	15	The Dominical Letter	E	
	7	The Epact	16	
	27	The Cycle of the Sun	27	
February	20	Shrove-Sunday	3	March
April	10	Easter-Day	21	April
May	19	Ascension Day	30	May
May	29	Whit-Sunday	9	June
November	27	Advent-Sunday	1	December

The Anatomy of Man's Body.



- | | |
|----------------------------|----------------------------|
| ♈ Aries, Head and Face. | ♎ Libra, Reins and Loins. |
| ♉ Taurus, Neck and Throat. | ♏ Scorpio, Secret Members. |
| ♊ Gemini, Arms and Should. | ♐ Sagittarius, the Thighs. |
| ♋ Cancer, Breast and Stom. | ♑ Capricornus, the Knees. |
| ♌ Leo, Heart and Back. | ♒ Aquarius, the Legs. |
| ♍ Virgo, Bowels and Belly. | ♓ Pisces, the Feet. |

A Table of the Terms, and their Returns.

Hilary Term begins January 23, ends February 12, and hath 4 Returns, viz.	{	Octav. Hilar. Quind. Hilar. Craft. Purif. Octab. Purif.	Jan. 20 Jan. 27 Feb. 3 Feb. 9
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Easter Term begins April 27, ends May 23, and hath 5 Returns, viz.	{	Quind. Pasch. Tres Pasch. Mens. Pasch. Quinq. Pasch. Craft. Ascen.	April 25 May 2 May 9 May 16 May 20
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Trinity Term begins June 10, ends June 29, and hath 4 Returns, viz.	{	Craft. Trin. Octab. Trin. Quind. Trin. Tres Trin.	June 6 June 13 June 20 June 27
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Michaelmas Term begins October 24, ends November 28, and hath 6 Returns, viz.	{	Tres. Mich. Mens. Mich. Craft. Anim. Craft. Mart. Octab. Mart. Quind. Mart.	Octob. 20 Octob. 27 Novem. 3 Novem. 12 Novem. 18 Novem. 25
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Times prohibiting Marriage.

Marriage comes in on the 13th Day of January, and at Septuagesima-Sunday it is out again, until Low-Sunday; at which time it comes in again, and goes not out till Rogation-Sunday: thence it is forbidden until Trinity-Sunday, from whence it is unforbidden till Advent-Sunday: but then it goes out, and comes not in again till the 15th Day of January next following.

Note, That the Exchequer openeth 8 Days before any Term begins, except the Term of Trinity, in which it openeth but 4 Days before.

January hath XXXI Days.

Full Moon the 7 Day, at 2 in the Morn.

Last quarter the 14 Day, at 2 in the Morn.

New Moon the 22 Day, at 7 in the Morn.

First quarter the 29 Day, at 10 at Night.

1	a	Circumc.	22	8	neck	Dark and	0	24
2	c	Oct. John	23	10	throat	Cloudy, Fro-	0	27
3	d	Oct. Juno	24	11	arms	ity and Cold.	0	30
4	e	Simeon	25	13	should.	☉ ☽	0	33
5	f	Epiph.	26	14	breast		0	36
6	g	Justin	27	15	stom.	Snow and	0	39
7	a	Marcellus	28	16	heart	much Winter	0	42
8	b	Epiph.	29	17	back	Weather.	0	45
9	c	Agabns	30	18	bowel		0	48
10	d	Higinis	1	19	belly	☉ ☽ Frost	0	52
11	e	Satirus	2	21	reins	and Sunsh ne	0	55
12	f	Hilarius	3	22	loins	Days.	0	58
13	g	Felecia	4	23	loins	☉ ☽	1	1
14	a	Maurus	5	24	secrets		Days Increased.	4
15	b	Epiph.	6	25	bladder	☉ ☽ Snow	1	7
16	c	Anthony	7	26	hips	with Frost	1	10
17	d	Pontian	8	27	and	some Days.	1	13
18	e	Walst.	9	28	highs	* ☽ ☽	1	16
19	f	Octab. Hilar.	10	29	hams		1	20
20	g	Agnes	11	30	knees	Cold Winds,	1	23
21	a	Vincent	12	31	legs	Rain, Snow,	1	26
22	b	Epiph.	13	32	and	or Sleet.	1	29
23	c	Term begin	14	33	ankles		1	32
24	d	Conv. S. P.	15	34	feet	Δ ☽ ☽ More	1	36
25	e	Polycarp	16	34	toes	mild and fa-	1	40
26	f	Quind. Hilar.	17	35	head	vourable.	1	44
27	g	Carol. Mag.	18	36	face		1	48
28	a	Samuel	19	37	neck	Windy and	1	52
29	b	Epiph.	20	38	and	Moist, but	1	56
30	c	Epiph.	21	38	throat	not very	2	0
31	d	Cyriacus	22	39	arms	Cold.	2	4

February hath XXVIII Days.

Full Moon the 5 Day, at 1 in the Afternoon.

Last quarter the 12 Day, at 9 at Night.

New Moon the 20 Day, at Midnight.

First quarter the 28 Day, at 6 in the Morn.

Festiv. Days.	Place	Moon's	Inclination	Days
with Terms.	d. m.	Place.	of the Air.	Incr.
1 D Ignacius B.	23	39	should.	2 8
2 E Purif. V. M.	24	40	breast	2 12
3 F Craft. Purif.	25	41	stom.	2 16
4 G Gilbert	26	42	heart	2 20
5 A Agatha V.	27	42	back	2 24
6 S Septuages.	28	42	bowel	2 28
7 C Will. B. Y.	29	42	belly	2 32
8 D Angelus	0	43	reins	2 36
9 E Scholastica	1	44	loins	2 40
10 F Octab. Purif.	2	44	secrets	2 44
11 G Sather	3	44	bladder	2 48
12 A Term ends	4	45	hips	2 52
13 S Sexagesima	5	45	and	2 56
14 C Valentine	6	46	thighs	3 0
15 D Faustinus	7	45	hams	3 4
16 E Julian	8	46	knees	3 8
17 F Constant.	9	46	legs	3 12
18 G Simeon.	10	46	and	3 17
19 A Mildred	11	46	ankles	3 21
20 S Shrove-Sund.	12	46	teet	3 25
21 C 69 Martyrs	13	46	toes	3 29
22 D Pet. Char.	14	45	head	3 33
23 E Ash-Wednes.	15	46	and	3 38
24 F St. Matthias	16	46	face	3 42
25 G Inv. Paul	17	46	neck	3 46
26 A Nestor	18	46	throat	3 50
27 S Quadrages.	19	46	arms	3 54
28 C Piece s, &c.	20	46	shou'd.	3 58
A 3				

March hath XXXI Days.

Full Moon the 7 Day, at 1 in the Morn.

Last quarter the 14 Day, at 5 in the Afternoon.

New Moon the 22 Day, at 2 in the Afternoon.

First quarter the 29 Day, at 1 in the Afternoon.

1	D	David B.	21	45	Detail	Month how in s	4
2	E	Ember-week	22	45	from.	raising Cl ud	4
3	F	Maurice	23	45	heart	and small	4 1
4	G	Adrianus	24	44	back	Showrs.	1 1
5	A	Frodolinc	25	44	bowel		1 1
6	B	2 Sund. Lent	26	44	belly	☉ ☉ ♂ Rain	4 2
7	C	Perpetua	27	43	veins	is now to be	4 2
8	D	Q. A. Procl.	28	43	loins	expected.	4 3
9	E	Marian	29	42	secrets		4 3
10	F	Sun in Aries	30	42	and	♂ ♀ ☉ Fair	Days 4
11	G	Agapitus	1	4	bladder	* ♂ ♀ and	Days 4
12	A	Olwin	2	4	hips	Warm.	Days 4
13	B	3 Sund. Lent	3	4	thighs		Days 4
14	C	Theodore	4	38	hams	☉ ♂ ♀ good	Days 5
15	D	Longinus	5	38	and	wearer for	Days 5
16	E	Cyriacus	6	37	knees	the seed-time.	Days 5
17	F	Parriek	7	37	legs		Days 5
18	G	Gertrude	8	36	ankles	Gentle Wind	Days 5
19	A	Edward	9	35	feet	and Fair for	Days 5
20	B	Midlent Sun.	10	34	and	some Days.	Days 5
21	C	Benedict.	11	33	toes		Days 5
22	D	Paulinus	12	32	head	Wind raising	Days 5
23	E	Theodore	13	31	face	Showrs a-	Days 5
24	F	Richard	14	30	neck	bout this	Days 5
25	G	Lady Day	15	29	throat	time ☉ ☉ ♀	Days 5
26	A	Caster	16	28	arms		Days 5
27	B	5 Sund. Lent	17	26	should.	Fair and sea-	Days 5
28	C	Guileon	18	25	reast	sonable to the	Days 5
29	D	Guido	19	23	tom.	end of the	Days 5
30	E	Quintin	20	22	heart	♂ ♀ ♂.	Days 5
31	F	B. fusa	21	21	back	Month.	Days 6

April hath XXX Days.

Full Moon the 5 Day, at 1 in the Afternoon.

Last quarter the 13 Day, at Noon.

New Moon the 21 Day, at 2 in the Morn.

First quarter the 27 Day, at 6 in the Afternoon.

1	g	Democritus	22	20	bowel	Flying Clouds	6	9
2	a	Mar. Egypt	23	19	and	Fair, warm,	6	14
3	b	Palm-Sund.	24	17	belly	and pleasant.	6	18
4	c	Ambrose	25	16	reins		6	22
5	d	Vincent	26	14	loins	Shows new	6	26
6	e	Sistus	27	12	secrets	about doing	6	30
7	f	Elippus	28	11	adder	good.	6	34
8	g	Good-Friday	29	10	hips		6	38
9	a	A binus	0	8	and	A forward	6	42
10	b	Easter-Day	1	6	trig's	♂ ♀	6	46
11	c	Monday	2	5	hams	Spring.	6	50
12	d	Tuesday	3	3	knees	☐ ⊙ h	6	54
13	e	Apol'n	4	1	legs	△ ♂ ♀	6	58
14	f	Tiburtio	4	59	and		7	2
15	g	Valerian	5	58	anckles	Gentle Wind	7	6
16	a	Olympit	6	56	feet	temperate,	7	10
17	b	Low-Sund.	7	54	toes	and Fair.	7	14
18	c	Trinmoth	8	52	head		7	17
19	d	Alcege	9	50	face	☐ ⊙ ♂	7	21
20	e	Sulpit'us	10	48	neck	△ ♀ ♂	7	24
21	f	Simeon	11	46	throat	Warm clouds	7	28
22	g	Anselm	12	44	arms	producing	7	31
23	a	St. George	13	42	should	Shows.	7	34
24	b	Mifericordia	14	40	breast	Warm, and	7	37
25	c	St. Mark	15	38	and	Quind Paich.	7	40
26	d	Cletus	16	36	stem.	Fair for som	7	43
27	e	Term begins	17	33	heart	Days.	7	46
28	f	Vitalis	18	30	back		7	49
29	g	Peter M.	19	28	bowels	Overcast for	7	53
30	a	Eutrop.	20	26	belly	Rain.	7	55
						A 4		

Days Increased.

May hath XXXI Days.

Full Moon the 5 Day, at 2 in the Morning.
 Last quarter the 13 Day, at 5 in the Morning.
 New Moon the 20 Day, at 11 in the Morning.
 First quarter the 27 Day, at 1 in the Morning.

1	Phil. and Jac.	21	8	24	reins	Fair and very	8	
2	Tres Pasch.	22	22	loins	Warm for	8		
3	Invent. Cruc.	23	20	secrets	Some Days.	8		
4	Floria	24	17	and	♂ ♀	8	12	
5	Godard	25	15	bladder		8	15	
6	Guire	26	13	hips	Shows in	8	18	
7	Stanifianus	27	10	thighs	Some Places.	8	21	
8	Sabbate	28	8	hams	♂ ☉ ♀	8	24	
9	Menf. Pasch.	29	5	knees		8	27	
10	Gardian	0	II	3	eggs	Small Winds,	8	30
11	Pancrat	1		0	and	but fair and	8	33
12	Nereus	1	58	angles	warm.	8	36	
13	Servatus	2	55	feet		8	39	
14	Sophia	3	53	toes	Δ ☉ ♀	8	42	
15	Rogat Sund.	4	50	head	Cloudy, a	8	45	
16	Quin. d Pasch	5	48	and	cool and	8	48	
17	Jodocus	6	45	face	wholesome	8	51	
18	Potentius	7	42	neck	Air.	8	54	
19	Ascens. Day	8	40	throat	☐ ♂ ♀	8	57	
20	Craft. Ascen.	9	37	arms	△ ♂ ♀	8	60	
21	Helen	10	34	shoulder	Verry cry	8	63	
22	Exaudi	11	32	breft	and sultry.	8	66	
23	Term ends	12	29	stom	Shows, but	8	69	
24	Adelm	13	26	heart	seen over.	8	72	
25	Antare South	14	25	back	Flying clouds	9	75	
26	near at 1st n.	15	23	bowels		9	78	
27	Edward	16	19	belly	Dark Cloudy	9	81	
28	K. GEO. Nat.	17	15	reins	Weather. Fair	9	84	
29	Whit-Sund.	18	12	loins	☐ ♀ and	9	87	
30	Monday	19	9	secrets	Windy.	9	90	
31	Tuesday	20	7	bladder		9	93	

June hath XXX Days.

Full Moon the 3 Day, at 4 in the Afternoon.

Last quarter the 11 Day, at 8 at Night.

New Moon the 18 Day, at 6 in the Afternoon.

First quarter the 25 Day, at 9 in the Morn.

1	e	Ember-week	21	II	bladder	A cool Air,	9	1
2	f	Anastol	22	I	hips	Now rain in	9	2
3	g	Erasmus	22	58	thighs	Some Places.	9	13
4	a	Quirinus	23	58	arms		9	14
5	b	Trinity	24	52	and	Δ h ♀	9	15
6	c	Craft-Trin.	25	49	knees	□ δ ♀	9	15
7	d	Robert Ab.	26	47	legs	Dark Clouds.	9	16
8	e	Edmond	27	44	ankles	Warm and	9	16
9	f	Corp. Christ	28	41	feet	fair.	9	16
10	g	Term begins	29	38	and	Hot and dry,	*	*
11	a	St. Barabas	0	35	eyes	for some days	*	*
12	b	Trin.	1	32	head	together.	0	0
13	c	Octab. Trin.	2	29	face		0	0
14	d	Valerius	3	26	neck	The Weather	0	0
15	e	Vitus	4	23	throat	continues	0	1
16	f	Richard	5	20	arms	very hot.	0	1
17	g	Hermen	6	18	should.		0	2
18	a	Gervas	7	15	breast	* ♀ ♀	0	3
19	b	2 p. Trin.	8	12	stom.	shows at	0	3
20	c		9	9	ear	or about	0	4
21	d	Agnes M.	10	6	back	this time.	0	5
22	e	Achafius	11	3	bowel	lying & luds	0	6
23	f	Basil	12	0	belly	gentle Winds	0	7
24	g	St. John Bapt	12	57	oints	and fair.	0	8
25	a	Eligius	13	54	and		0	9
26	b	2 p. Trin.	14	51	oints	Temperate	0	10
27	c	Tres Trin	15	48	secrets	* ☉ δ	0	12
28	d	Leo	16	45	bladder	Δ h ♀	0	14
29	e	St. Pet. & S. P.	17	43	hips	Term ends	0	16
30	f	Conv. Paul.	18	40	thighs	and fair.	0	18
						Overcast.		

July hath XXXI Days.

Full Moon the 3 Day, at 7 in the Morn.

Last quarter the 11 Day, at 8 in the Morn.

New Moon the 17 Day, at Midnight.

First quarter the 24 Day, at 8 at Night.

1	g	Theonold	19	37	hams	* ♂ ♀ R i	o	20
2	a	Vifit Mary	20	34	and	about h	o	22
3	W	4 p. Trin.	21	31	knees	♂ ⊙ ♀	o	24
4	c	Anselm	22	28	legs	□ ⊙ 4 ♀	o	26
5	d	Ulricus	23	25	and	time.	o	28
6	e	Hector	24	23	angles	Cool Winds,	o	30
7	f	Thos. Becker	25	20	feet	♂ h ♀ and	o	33
8	g	Chilian	26	17	toes	a dark	o	35
9	a	Cyril	27	15	head	cloudy Sky.	o	38
10	W	5 p. Trin.	28	12	face		o	40
11	c	Benedict	29	9	neck	Flying clouds	o	43
12	d	Henricus	0	Ω	6 and	♂ ⊙ h Fair,	o	46
13	e	Andreas	1	3	throat	with cool	o	49
14	f	Bonavent	2		arms	Wines.	o	52
15	g	Swethin	2	57	should.		o	55
16	a	Osmond	3	55	breast	Warm and	o	58
17	W	6 p. Trin.	4	52	tom.	♂ owry, with	o	61
18	c	Alexius	5	49	heart	* ♀ ♀	i	4
19	d	Dog days beg	6	47	back	thunder.	i	7
20	e	Margaret	7	44	bowels	Δ ♀ ♀ Fair	i	10
21	f	Praxeda	8	41	belly	Δ h ♂ and	i	13
22	g	Mary Mag.	9	39	eins	Warm.	i	16
23	a	Apollin	10	36	loins	Good harvest	i	19
24	W	7 p. Trin.	11	34	secret	* ♀ ♀	i	22
25	c	St. James	12	31	bladder	□ ♂ ♀	i	25
26	d	Anna	13	28	hips	Weather.	i	28
27	e	Martin	14	26	and		i	32
28	f	Celius	15	24	knights	Pleasant and	i	36
29	g	Beatrice	16	21	hams	Fair to the	i	40
30	a	Adon	17	19	knives	end of the	i	44
31	W	8 p. Trin.	18	15	legs	Month.	i	48

August hath XXXI Days.

Full Moon the 1 Day, at 11 at Night.

Last quarter the 9 Day, at 5 in the Afternoon.

New Moon the 16 Day, at 8 in the Morn.

First quarter the 23 Day, at 9 in the Morn.

Full Moon the 31 Day, at 2 in the Afternoon.

1	K. GEORGE	proxi	legs	Annas Day	1	25
2	D Stephanus	20	ankles	Wind and	1	56
3	E Dominic	21	feet	Showry.	2	0
4	F Justa	22	toes		2	3
5	G Nabor	23	head	Warm, Fair	2	7
6	A Sitrus	24	and	and suitable	2	11
7	15 9 p. Trin.	25	face	☿ ☼ ♀	2	15
8	C Ceria	25	neck	Harvest	2	18
9	D Romanus	26	throat	Weather.	2	22
10	E Lawrence	27	arms	Windy and	2	26
11	F Clare	28	tho Id.	Fair for some	2	30
12	G Tiberius	29	breast	☐ ♀ ♀	2	34
13	A Hippolitus	om 4	stom.	days ☿ ♀ ♀	Days	38
14	15 10 p. Trin.	1	heart		2	42
15	C Affum. Mar,	2	back	Overcast for	2	45
16	D Roch	3	bowel	☿ ♀ ♀ Rain,	2	49
17	E Mammes	4	belly	Thunder.	2	53
18	F Helena	5	veins		2	57
19	G Borcus	6	joins	Temperate,	3	0
20	A Bernard	7	secrets	and good	3	4
21	15 11 p. Trin.	8	and	heal hful	3	8
22	E Tim thy	9	bladder	* ♀ ♀	3	12
23	D Zachcus	10	hips	Weather.	3	16
24	E St. Barthol.	11	thighs	Wind, with	3	20
25	F Lewis	12	ams	some Drops	3	24
26	G Severus	13	and	f Rain.	3	28
27	A Augustia	14	knees	☿ ♀ ♀	3	32
28	15 12 p. Trin.	15	legs	Stormy.	3	36
29	C Dog-daysend	16	ankles	Weather and	3	40
30	D Felix	17	feet	Thunder in	3	44
31	E Adrian	18	toes	some Places.	3	46

September hath XXX Days.

Last quarter the 8 Day, at 1 in the Morn.

New Moon the 14 Day, at 5 in the Afternoon.

First quarter the 22 Day, at 4 in the Morning.

Full Moon the 30 Day, at 5 in the Morning.

1	f	Egidus	19	12	toes	Winds and	3	52
2	g	Adamian	20	11	head	flying Show-	3	56
3	a	Lupus	21	10	face	ers.	4	0
4	b	3 p. Trin.	22	8	neck		4	4
5	c	Victorin	23	7	throat	Fair and sea-	4	8
6	d	Magnus	24	5	arms	sonable. Fly-	4	12
7	e	Regina	25	4	should.	ing Clouds.	4	16
8	f	Nat. V. M.	26	3	breast		4	20
9	g	Engenius	7	1	stom.	♂ ⊙ ♀	4	25
10	a	Boithenes	28	0	heart	Very Warm.	4	29
11	b	4 p. Trin.	28	58	and	Δ h ⊙	4	33
12	c	Maximil	29	57	b ck		4	57
13	d	Gurdon	0	56	bowel	loudy and	4	41
14	e	Holy Cross	1	56	b. lly	entle Wind.	4	45
15	f	Nicodemus	2	55	teins	out fair	4	50
16	g	Lampert	3	54	loins	* ♂ ♀	4	54
17	a	Petrolus	4	53	secrets		4	58
18	b	5 p. Trin.	5	52	bladder	se sonable	5	2
19	c	Januarius	6	5	hips	and good	5	6
20	d	Sautta	7	50	thig's	Weather.	5	1
21	e	S. Matthew	8	49	arms		5	14
22	f	Maurice	9	48	and	Windsraifi g	5	18
23	g	Ember-week	10	47	knees	Clouds, with	5	22
24	a	Cleophas	11	47	legs	Rain.	5	26
25	b	6 p. Trin.	12	46	ankles		5	30
26	c	Cyprian	13	45	feet	Fair and	5	34
27	d	Cof. & Dam.	14	45	and	pleasant.	5	38
28	e	Augustin	15	44	toes		5	4
29	f	St. Michael	16	44	head	Showrs now	5	46
30	g	Magnius	17	43	face	about.	5	50

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Days Delected.

October hath XXXI Days

Last quarter the 7 Day, at 8 in the Morning.

New Moon the 14 Day, at 4 in the Morning.

First quarter the 21 Day, at 11 at Night.

Full Moon the 29 Day, at 7 at Night.

1	a	Luther	18	43	neck		5	54
2	b	17 p. Trin.	19	43	throat	8 ☉ ♀ Wet	5	58
3	c	Cand dus	20	43	arms	and warm.	6	2
4	d	Francis	21	42	and	Δ ♀	5	6
5	e	Apollin	22	42	shou'd.		6	10
6	f	Faith. V.	23	42	breast	Winds and	6	14
7	g	Pelagia	24	42	stom.	Clouds carry	6	18
8	a	Demetrius	25	42	heart	ing Rain.	6	22
9	b	18 p. Trin.	26	41	back		6	26
10	c	Gerson	27	41	bowel	☐ ☉ ♀ Cold	6	30
11	d	Burchard	28	41	belly	8 ♀	6	34
12	e	Coleman	29	41	reins	Winds, and	6	38
13	f	Edward	30	m 41	loins	fair.	6	42
14	g	Calixtus	1	41	secrets	Flying Clouds	6	46
15	a	Wolfgang	2	41	bladder	* ♀ ♂ Rain	6	50
16	b	19 p. Trin.	3	41	hips	☐ ♀	6	54
17	c	Wolstan	4	41	and	follows.	6	58
18	d	St. Luke	5	41	thighs	Temperate	7	2
19	e	Prolomy	6	42	hams	and fair.	7	6
20	f	K. GEORGE Crown			knees	Tref Mich.	7	10
21	g	Ursula	8	42	legs	8 ♀	7	13
22	a	Severus	9	42	and		7	17
23	b	20 p. Trin.	10	43	ankles	The Weather	7	21
24	c	Term begins	11	43	feet	is suitable t	7	25
25	d	Crispin	12	43	toes	the Season.	7	29
26	e	Mandus	13	44	head	☉ ☉	7	33
27	f	Menf. Mich.	14	44	and		7	36
28	g	S. St. & Jud	15	45	face	Mild and fa	7	40
29	a	Marcellus	16	45	neck	vourable for	7	44
30	b	22 p. Trin.	17	46	throat	some Days.	7	48
31	c	Wolfgang	18	46	arms		7	52

November hath XXX Days.

Last quarter the 5 Day, at 3 in the Afternoon.
New Moon the 12 Day, at 6 in the Afternoon.

First quarter the 20 Day, at 9 at Night.

Full Moon the 28 Day, at 8 in the Morning.

1	d	All Saints	19	m	47	should.	A moist Air	7	55
2	e	All Souls	20		47	breast.	Misty and	7	58
3	f	Craft. Anim.	21		48	stom.	cold.	8	1
4	g	Agricola	22		49	heart	* h ♀.	8	4
5	a	Powder-Plot	23		49	back		8	7
6	b	22 p. Trin.	24		50	bowel	Fair, and a	8	10
7	c	Florentine	25		51	belly	temperate	8	13
8	d	Claudius	26		52	gins	Δ ♀ ♂. Air.	8	16
9	e	Theodore	27		52	loins		8	19
10	f	Martin B. C.	28		53	secrets	* ☉ h Clow-	8	22
11	g	Martinmas	29		54	and	dy with Show	8	25
12	a	Craft. Mart.	0	7	55	bladd.	ers of Rain.	8	28
13	b	23 p. Trin.	1		56	hips		8	31
14	c	Laurence	2		57	highs	Flying Clouds	8	34
15	d	Leopold	3		58	hams	Δ ♀ ♀ Good	8	37
16	e	Edmond	4		59	and	Weather.	8	40
17	f	Anianus	6		0	knees		8	43
18	g	Octab. Marr.	7		1	legs	Gentle Wi d	8	46
19	a	Pontian	8		2	ancies	fair and sea-	8	49
20	b	24 p. Trin	9		3	feet	sonable.	8	52
21	c	Obla V. M.	10		4	and		8	54
22	d	Cecilia	11		5	toes	A healthful	8	56
23	e	Clement	12		6	head	* h ♀ Air	8	58
24	f	Cryfog	13		7	face	some Days.	9	0
25	g	Quind. Marr.	14		8	neck		9	2
26	a	Catharine	15		9	throat	Δ ☉ ♀ Cl u	9	4
27	b	Advent Sund.	16		10	arms	dy, produci	9	6
28	c	Term ends	17		11	should.	Rain at or	9	7
29	d	Saturn	18		13	breast	about this	9	9
30	e	S. Andrew	19		14	stom.	time.	9	10

Days Deceased.

December hath XXXI Days.

Left quarter the 4 Day, at Midnight.
 New Moon the 12 Day, at Noon.
 First quarter the 20 Day, at 5 at Night.
 Full Moon the 27 Day, at 7 at Night.

1	f	Elegius	20	15	heart	Cold Rain,	9	10
2	g	Osmund	21	16	back	or Snow.	9	11
3	a	Barbara	22	17	bowel	.	9	12
4	c	2 Sund. Adv	23	18	belly	☐ ♀ Slead	9	13
5	c	Sabina	24	20	reins	flabby Wear	9	14
6	d	Nicholas	25	22	and	☐ ♀ ther	9	15
7	e	Ambrose	26	24	oins		9	15
8	f	Conc. Mary	27	25	secrets	Windy and	9	16
9	g	Cyprian	28	26	bladd,	fair at the	9	16
10	a	Eulalia	29	27	hips	present.	9	16
11	c	3 Sund. Adv	30	28	thighs		+	*
12	c	El ride	1	29	hams	Snow at or	0	0
13	d	Lucia	2	30	and	about this	0	0
14	e	Ember week	3	31	knees	time.	0	0
15	f	Abraham	4	32	legs		0	1
16	g	Ananias	5	24	ankles	Frosty and	0	1
17	a	C Sapientia	6	35	feet	☐ ♀ ♂	0	2
18	c	4 Sund. Adv	7	36	and	very Cold.	0	3
19	c	Veneri	8	38	toes		0	4
20	d	Amon	9	39	head	Flying Clouds	0	5
21	e	St. Thomas	10	40	face	♂ ♂ ♀ Frost	0	7
22	f	Theodosius	11	41	neck	continues.	0	9
23	g	Victor	12	43	and		0	10
24	a	Adam & Eve	13	44	throat	☐ ♀ ♀	0	12
25	c	Christmas D.	14	45	arms	♂ ☉ ♀ Vari-	0	13
26	c	St. Stephen	15	47	should.	☐ ☉ ♀ ous	0	15
27	d	St. John	16	48	breast	♂ ♀ ♀ kinds	0	16
28	e	S. Innocents	17	49	from.	of Winterly	0	18
29	f	Jonathan	18	50	heart	Weather to	0	19
30	g	David	19	52	back	the end of	0	21
31	a	Silvester	20	52	bowels	the Year.	0	22

Days Decreased

Days Increased

S W A L L O W. 1726

A Regal Table, in a more exact Manner.

The Year, Month, and Day (recounting the Year to begin Jan. 1.) whereon every King and Queen of Eng. since the Conq. began their Reign.			The Number of Years, Months, and Days, that every K. and Q. reigned, 28 da. to a Month.			The num. of Y. expir'd in this Y. since they began to reign; as also since they ended		
K. W. Conq.	1066	Octob. 14	20	y	11	m	22	d 660
W. Rufus	1087	Sept. 9	12	y	11	m	18	d 639 K. W. Conq.
Henry	1100	August 1	35	y	4	m	11	d 626 W. Rufus
Stephen	1135	Decem. 2	18	y	11	m	18	d 591 Henry
Henry	2115	Oct. 25	34	y	9	m	2	d 572 Stephen
Richard	1189	July 6	9	y	9	m	0	d 537 Henry
John	1199	April 6	17	y	7	m	0	d 527 Richard
Henry	31216	Oct. 19	56	y	1	m	0	d 465 John
Edward	11272	Nov. 16	34	y	8	m	6	d 460 Henry
Edward	21307	July 7	19	y	7	m	5	d 419 Edward
Edward	31327	Jan. 25	50	y	5	m	7	d 399 Edward
Richard	21377	June 21	22	y	3	m	14	d 349 Edward
Henry	41399	Sept. 29	13	y	6	m	3	d 327 Richard
Henry	51413	March 20	9	y	5	m	24	d 313 Henry
Henry	61422	Aug. 31	38	y	6	m	16	d 304 Henry
Edward	41461	March 4	22	y	13	m	8	d 265 Henry
Edward	51483	April 9	0	y	2	m	11	d 243 Edward
Richard	31483	June 22	2	y	2	m	5	d 243 Edward
Henry	71485	Aug. 22	23	y	1	m	24	d 241 Richard
Henry	81509	April 22	37	y	10	m	2	d 217 Henry
Edward	61547	Jan. 28	6	y	5	m	19	d 180 Henry
Q. Mary	1553	July 6	5	y	4	m	22	d 173 Edward
Q. Elizabeth	1558	Nov. 17	44	y	4	m	15	d 168 Q. Mary
James	11603	March 4	22	y	0	m	3	d 124 Q. Elizabeth
Charles	11625	March 27	22	y	10	m	3	d 101 James
Charles	21648	Jan. 30	36	y	0	m	0	d 77 Charles
James	21685	Feb. 6	4	y	0	m	0	d 41 Charles
William	31688	Feb. 13	14	y	0	m	22	d 37 James
Q. Mary			6	y	10	m	15	d 24 Wil. 3. & M.
Q. Anne	1702	March 8	12	y	4	m	23	d 12 Anne
GEORGE	1714	August 1	whom God grant long to Reign.					

The Use of the Table in Example.

King Henry VIII. began his Reign in the Year 1509, April 22. He reigned 37 Years, 10 Months, and 2 Days. It is since he began his Reign 217 Years, April 22. 1726. Now to know the Time since the End of his Reign, before his Name standing on the Right Hand, you shall there find 180 Years since he died, Jan. 28. and so of the rest.

SWALLOW.

The Latter Part of this
ALMANACK
For the YEAR of our
LORD GOD

1726.

Being the 2d after Bissextile or Leap-Year, and from the Conquest of *England* by *William Duke of Normandy* 660 Years.

Wherein is contained an Account of the Eclipses, the Time of the Sun's Entrance into the Four Cardinal Signs. Likewise a Table, shewing the Time of the Moon's coming to the South, and Quality of her shining, &c. With an Account of the Moveable Feasts, of Time of a Day, of a Week, of a Month, of a Year, and of the Leap-Year, and of these severally. A Table of Weights and Measures, and the Value of Foreign Coins in *English* Money. Also Tables and Rules how to measure Board and Timber. A Table of Interest, Tables for purchasing and putting out of Money for Interest upon Interest: As also a Table shewing the Rising and Setting of the Sun, &c. with the Fairs, in a larger manner than formerly.

LONDON:

Printed by *H. Clark*, for the Company of
STATIONERS. 1726.

Of the ECLIPSES this Year.

THere happens Four Eclipses this Year, Two of the Sun, and Two of the Moon.

The first is of the Sun, invisible, on the 22^d Day of *March*, at 2 Afternoon, but not seen here by Reason of the Moon's South Latitude.

The second is of the Moon, invisible, on *Tuesday*, the 5th of *April*, at 2 Afternoon.

The third is a visible Eclipse of the Sun, on the 14th of *September*, in the Afternoon: It begins 44 Minutes past 4, the Middle 38 Minutes past 5, and the End at 28 Minutes past 6 Afternoon, which is 33 Minutes after Sun-set: Its total Duration 1 Hour 43 Minutes, and Digits eclipsed 6 Degrees and 3 Minutes.

The Fourth and last is a partial Eclipse of the Moon, and visible, on *Friday* the 30th of *September* in the Morning according to the following Calculation.

	D.	H.	M.	S.	
The Beginning <i>Sep.</i> 30	3	55	16	}	Morn.
Middle	5	03	42		
The End of the Eclipse	6	14	01		
Total Duration	2	20	52	}	
Digits eclipsed	4	58	08		

	D.	H.	M.	
Spring Quarter begins <i>March</i>	9	9	19	} P.M.
Summer Quarter begins <i>June</i>	10	9	22	
Autumn Quarter begins <i>Sept.</i>	11	22	48	
Winter Quarter begins <i>Dec.</i>	10	13	20	

A true Computation of some Things memorable.

T	HE World began	5729
	N ^o ah's Flood	4075
	The Birth of <i>Abraham</i>	3721
	The Birth of <i>Isaac</i>	3621
	The Birth of <i>Jacob</i>	3562
	The Birth of <i>Joseph</i>	3470
	<i>Joseph</i> was sold by his Brethren	3452
	<i>Moses</i> was born	3290
	The giving of the Law upon Mount <i>Sinai</i>	3216
	<i>Moses</i> died	3176
	<i>David</i> began to reign	2780
	<i>Solomon</i> began to build the Temple	2737
	<i>Nebuchadnezzar</i> burnt it	2313
	<i>Zorobabel</i> began again to build it	2243
	The Building of the Tower of <i>London</i>	2144
	<i>Alexander</i> the Great died	2057
	The Building of <i>Cambridge</i>	2027
	<i>Julius Caesar</i> conquered <i>Britain</i>	1777
	The Destruction of <i>Jerusalem</i> by <i>Titus</i>	1656
	<i>St. John</i> wrote his Revelation	1632
Since	<i>Lucius</i> the first Christian King began	1546
	<i>Constantine</i> the first Christian Emperor begun	422
	<i>Cambridge</i> was made an University	1062
	The first Mayor of <i>London</i>	556
	The Invention of Guns	926
	The Invention of Printing	286
	The Powder Treason, <i>November</i> 5th.	121
	The beginning of the Great Frost, <i>November</i>	121
	The last great Plague in <i>London</i>	61
	<i>London</i> almost consumed by Fire	60
	<i>Sir Edmund</i> bury Godfrey was murdered, <i>October</i>	46
	<i>Monmouth</i> was beheaded, <i>July</i> 15.	141
	King <i>James</i> II ^d abdicated in <i>December</i> , 1688	179
	K. <i>William</i> and Q. <i>Mary</i> crown'd, <i>Apr.</i> 11. 1689.	37
	Queen <i>Anne</i> crown'd, <i>April</i> 23. 1702.	24
	The Great Wind, <i>November</i> 27.	24
	The Victory at <i>Hockley</i>	22
	The Victory of <i>Ramellies</i>	20
	<i>England</i> and <i>Scotland</i> made <i>Great-Britain</i>	19
	Q. <i>Anne</i> died, and King <i>George</i> proclaim'd,	12
	<i>August</i> the 1st, 1714. whom God preserve.	

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A Table shewing the Time of the Moon's coming to the South, and Quantity of her Shining for the ready finding the Hour of the Night.

The Moon's Age.		Moon's southing and shin.		Moon's Age for her Sett.	
1	16	0	48	1	29
2	17	1	36	2	28
3	18	2	24	3	27
4	19	3	12	4	26
5	20	4	0	5	25
6	21	5	48	6	24
7	22	5	36	7	23
8	23	6	24	8	22
9	24	7	12	9	21
10	25	8	0	10	20
11	26	8	48	11	19
12	27	9	36	12	18
13	28	10	24	13	17
14	29	11	12	14	16
15	30	12	0	15	

The first Column of this Table shews at what Age the Moon rises after Sunsetting, or after his rising, so many Hours and Minutes as the middle Column shews; as at two Days old she rises one Hour and 36 Minutes after the Sun setting, &c. the third Column is for the Moon's setting; as at two Days old she sets one Hour and 36 Minutes before the Sun, &c. the middle Column shews how many Hours and Minutes the Moon shines, which from New Moon to Full Moon, is to be used with the third Column; so for her Southing, as at six Days old she is upon the Meridian 48 Minutes past 5 at Night, but at 24 Days old she souths 48 Minutes past 5 in the Morning.

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A Table whereby you may find the Time of Highwater at many Havens in and about England, and how many Hours and Minutes are to be added to the Time of the Moon's coming to the South for the Time of Highwater, and likewise what Moon makes a full Sea at those Havens.

South and North.	Quinborough, Southampton, Portsmouth, Isle of Wight, Spits, Kentishknock.	H. M.
S. by W.	Rocheſter, Malden, Aberdeen, Redband,	0 0
S. S. W.	Graveſend, Downs, Rumney Tennyet, Sil.	0 45
S. W. by S.	Dundee, S. And S. Lucas, Bell. Ill. Holy Ill.	1 30
S. W.	London, Tinmo. Hartpool, Whitebay, Amſ.	2 15
S. W. by W.	Berwick, Flamborough, Bridlington-Bay,	3 0
W. S. W.	Scarbor. Severn, Mounts-Bay, Kingſale,	3 45
W. by S.	Newcaſtle, Humber, Falmouth, Dartm.	4 30
E. and W.	Plimouth, Weymouth, Hull, Lyn, Antw.	5 15
E. by S.	Briſtol, Foulneſs at the Start,	6 0
E. S. E.	Milford, Bridgw. Landſend, Waterford,	6 45
S. E. by E.	Portlan, Peterport, Harſlew, Hague, Dubl.	7 30
S. S. E.	Pool S. Hellen, Orkney, Catnes Man-Iſle,	8 15
E. by S.	Needles, Laiſto, No. and So. Forelands,	9 0
S. S. E.	Yarmo. Dover, Harwich, Calais-Road,	9 45
S. by E.	Rye, Wincheſt. Goree, Thames, Rhodes	10 30
		11 15

Moon's	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Age.	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
South at	12	1	2	3	4	5	6	7	8	9	10	11	12	H.	
	48	36	24	12	48	36	24	12	48	36	24	12	M.		

The Tide-Table explained.

I N the first Column you have the Point of the Compaſs, to which the Moon coming, maketh full Sea at thoſe Havens mentioned in the ſecond Column, and in the third Column are the Hours and Minutes to be added to the Time of the Moon's Southing. I ſhall make it plain by an Example.

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The 3d Day of February, 1725. I would know at what Hour it will be full Sea at London Bridge, at which Time; (accounting from the Change. I find the Moon one Day old, which Age I find in the Bottom of the Table; and under the same 6 Hours, 48 Min. Afternoon, the Time of the Moon's coming to the South; then finding in the first Column on the left hand, that a South West Moon makes full Sea at London Bridge. I add to her Southing 3 Hours, and it makes 3 Hours, 48 Min. for the Time of High Water at London Bridge that Afternoon. Observe also, that when the Moon cometh to the contrary (or North East Point) it is there full Sea again. *Nota*, That Land Floods, Spring-Tides, and contrary Winds, make it sooner or later about an Hour.

An Account of the Moveable Feasts.

THE moveable Feasts are so called, for that they have not any fixed Place in the Kalender, as the fixed Feast Days of the Saints, which are always on the same Days of the Month; but they are varied every Year according to the Diversity of the Moon, and do fall sometimes later, and sometimes sooner.

Quinquagesima is Shrove-Sunday. *Sexagesima* is the Sunday next before Shrove-Sunday. *Septuagesima* is the Sunday Fortnight before Shrove-Sunday, so called in Remembrance of the 70 Years that the *Israelites* were under the *Babylonians*.

Qua-

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Quadragesima is the first Sunday in Lent, so called in Remembrance of the 40 Days that *Moses* fasted when they received the Law.

Easter is the principal Feast of all other.

Rogation Sunday is the Sunday Fortnight before *Whitsunday*, so called *quia vos rogat Ecclesia*; the Church commands us to continue Fasting, Processions, and Prayers against bodily and spiritual Wolves.

Pentecost is *Quinquagesimus*, so called because there be 50 Days betwixt *Easter* and *Whitsunday* inclusively, observed in Remembrance of the Law given to *Moses*, and to the Holy Ghost that appeared to the Apostles like cloven Tongues, *Acts* ii. 1.

Trinity-Sunday is the next Sunday after *Whitsunday*. *Ascension Day* is the Thursday Sevensnight before *Whitsunday*; and *Corpus Christi* is the Thursday Seven-night after *Whitsunday*. *Advent Sunday* is the Day before *Barbara Day*, which is always the 4th of *December*.

Before any thing is said concerning Days, Weeks, or Months, which are Parts of Time, I hold it fit to speak somewhat first of Time, and then of the chiefest Part thereof.

Of Time.

TIME is the Measurer of Motion, or a Number measuring the moving of the first Moveable and other mutable Things; which Time had his Beginning with the World, and shall end with

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the same. It consisteth of two Parts; that is, first and last, or before and after; both which are knit together in this Word (*Nunc*) now, or at this present, which is the End of that which went before, and the Beginning of that which followeth after. Some divide Time into three Parts, past, present, and to come. Time present is a Moment indivisible, the Beginner and Ender of Time, and yet the least Part thereof itself.

Time is also divided into greater or lesser Parts; the greater are Calends, Nones, Ides, a Week, a Month, a Year, &c. There is a Space of Time called *Seculum*, an Age, or a Hundred Years. Another Space of Time is called *Ævum*, Ten Ages. The lesser Parts of Time are Five. The first is called *Quadrans*, the fourth part of a Day, or six Hours. The Second *Punctus*, the fourth part of an Hour in the Sun's Account, and in the Moon's the fifth part. The third *Momentum*, the tenth part of *Punctus*. The fourth *Uncia*, the twelfth part of *Momentum*. The fifth *Movus*, the forty-eighth part of *Uncia*.

Of a Day.

A Natural Day is the Space of 24 Hours, in which the Sun is carried from the East to the West, and so round about the World into the East again. An artificial Day is the Space that is between the rising of the Sun, to the going down of the same; and the artificial Night is from the Sun's Setting to its Rising.

Of

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Of a Week.

IT is commonly called in Latin *Septimana*, a *septem* & *mane*, which is as much as to say, Seven Mornings, or Seven Days, whereof the first is called Sunday, the second Monday, &c. which Names the *Gentiles* gave to the Seven Days, in Honour to the Seven Planets, whom they worshipped as Gods: For they called the first Day the Day of the Sun, the second, the Day of the Moon, and so forth.

Of a Month.

Solar is that Space of Time in which the Sun runneth through any one of the 12 Signs, being 30 Days.

Lunar is that Space of Time which the Moon spendeth, while departing from the Sun it returns to the same again.

Usual is that Number of Days which are set down in our common Kalenders, whereof some contain 30 Days, some 31, and February 28, and when it is Leap-Year 29.

Romulus first divided the Year into 10 Months, and called the first Month *Martius*, a *Marte*; the second *April*, *ab aperiendo*; the third *May*, a *majioribus*; the fourth *Junius*, a *junioribus*. The rest *Quintilis*, *Sextilis*, *September*, *October*, &c. because they were 5, 6, &c. Months distant from *March*. But after *Numa Pompilius* added two Months more to make 12, calling the one *January*, a *Janua*,

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a Fanua, because it is a Gate to pass by into the Year. And the other Month he called *February*, a *Februus*, id est, a *Plutone*, because the Romans then offered Sacrifice to *Pluto*.

Julius Caesar in his Time altered the Month *Quintilis* to *July*, calling it after his Name. After that *Augustus Caesar* called the Month *Sextilis* *August*, after his own Name.

Of a Year, and of the Leap-Year.

IN Latin it is called *Annus*, from *Annulus* a Ring, in respect they both turn round in themselves. *In se sua per vestigia volvitur Annus.*

There be divers Kinds or Differences of Years, and divers Computations had thereof in divers Ages, and amongst divers Nations; but I omit them, and will speak only a Word of the *Julian* Year, which is also twofold; common, and bissextile, or Leap Year; which said common Year consisteth of 365 Days and 6 Hours, which 6 Hours, if they should be reckoned at every Year's End, would make a great Confusion, and therefore is reckoned at the End of every fourth Year, which make the Leap Year, consisting of 366 Days: For four times Six maketh 24 Hours, which is one whole natural Day, whereof that Year is called the Leap Year, which Day is added to *February*, because it is the shortest Month, and this Day they put at the 24th of *February*, upon which *St. Matthias's* Day falleth.

of

Of Weights and Measures.

Of Troy Weight.

Apothecaries Weight.

4 Grains	} Make }	1 Penny w.	6 Grains	} Make }	1 Scrup.
2 Pennyweig.		1 Ounce.	3 Scruples		1 Dram.
2 Ounces.		1 Po. Troy.	3 Drams		1 Ounce.
			12 Ounces		1 Pound.

Of *Averdupois* Weight, a Pound whereof is equal to 16 Ounces, 12 Penny Weight *Troy*; by which Weight is weighed any Thing which beareth the Name of Garbel in this Kind of Weights.

6 Drams	} Make }	an Ounce	28 Pound	} Make }	1 Quarter.
6 Ounces		a Pound.	4 Quarters		1 H. or 112
			10 Hundred		1 Tun.

Of Liquid Measure.

Dry Measure.

2 Pints	} Make }	1 Quart.	2 Gallons	} Make }	1 Peck.
2 Quarts		1 Pottle.	4 Pecks		1 Bushel.
2 Pottles		1 Gallon.	5 Pecks		Land Meas.
3 Gallons		1 Firkin of Ale, Soap, Herrings.	8 Bushels		1 Bushel.
9 Gallons		1 Firkin of Beer.	4 Quarters		Wat. Meas.
10 Gall.		1 Firkin of Salmon or Eels.	5 Quarters		1 Quarter.
2 Firkins		1 Kilderkin.	3 Feet	} Make }	1 Chalden.
2 Kilderk.		1 Barrel.	2 Feet 9 Inch.		1 Wey.
4 Gallons		1 Tierce of Wine.	6 Feet		
3 Gallons		1 Hoghead.	5 Yards & half		
6 Hogh.		1 Pipe, Butt.	40 Poles		
			8 Furlongs		

Long Measure.

Land Measure.

Cloth Measure.

1 Pole in Breadth, and 40 in Length, make a Rood of Land,	} Make }	4 Nails	} Make }	1 Quarter.
4 Rods make an Acre, which contains 160 square Poles.		4 Quarters		1 Yard.
		5 Quarters		1 Ell.
		3 Quarters		1 Ell Flem.

Swallow, 1726.

The Value of Foreign Coins in Weights and Measures mentioned in Scripture.

	lb.	sh.	d.	
<i>Hebrew Talent in Gold</i>	450	0	0	Shekel in Weight, a $\frac{1}{3}$ of an Ounce.
<i>Hebrew Talent in Silver</i>	375	0	0	Shekel of the Sanctuary, $\frac{1}{2}$ an Ounce.
<i>Alexandrian Talent</i>	375	0	0	A Talent 62 Pounds.
<i>Egyptian Talent</i>	250	0	0	A Pound 12 Ounces.
<i>Babylonian Talent</i>	218	15	0	A Mule's Burthen 200 Weight.
<i>Attick Talent</i>	187	10	0	A Log, half a Pint.
<i>Sestertium of Rome</i>	7	16	3	A Hind three Quart
<i>A Shekel</i>	0	2	6	A Bath, nine Gallons three Quarts.
<i>Argenteus</i>	0	2	6	A Pot or Sextery, a Pint and an half.
<i>A Drachma</i>	0	0	7	A Measure, or Chae-nix, a Quart.
<i>A Rubble</i>	0	13	4	A Firkin, four Gallons and an half.
<i>A Sultany</i>	0	7	6	A Kab, a Quart.
<i>A Ducat</i>	0	6	8	A Omer, three Pints and an half.
<i>A French Crown</i>	0	6	6	A Measure or Seah, a Gallon and an half.
<i>A Xeriffe</i>	0	6	0	A Ephra, half a Bushel, and Pottle.
<i>A Rix-Doller</i>	0	4	8	Half Homer or Lethac, 7 Bush. and qrt
<i>A Floren</i>	0	3	0	
<i>A Frank</i>	0	2	0	
<i>A Liver at Paris</i>	0	3	6	
<i>A Gilder</i>	0	2	0	
<i>A Spanish Real</i>	0	0	6	
<i>A Sous</i>	0	0	19	
<i>A Turkish Asper</i>	0	0	19	
<i>A Marvidis</i>				

Five Stivers are equal to Six-pence Sterling, Six Stivers are a *Flemish* Shilling, 20 Stivers or Solds *Turnois*, make a Gilder; and 120 Stivers make a Liver, or Pound *Flemish*, which is reckoned equal to 12 Shillings Sterling. The Duccatoons are equal to 10 *Dutch* Shillings, or 60 Stivers. Patatoons are equal to 48 Stivers, or eight *Dutch* Shillings. 8 Doits make a Stiver. The Weight called a Quintal is 104 Pounds, in some Places 108.

Foreign

Swallow, 1726.

Foreign Coin reduced to English Money.

Spanish Money.

6 Conrados	}	Make 1	{	Mervid.
54 Mervids				Ryal, or 6 d. English.
11 Ryals				Ducat.
8 Ryals				Piece of Eight, or 4 s. Eng.
4 Quartillards				

Portugal Money.

40 Res	}	Make 1	{	Ryal, or 6 d. Eng.
2 1/2 Ryals				Testoon.
4 Testoons, or 10 Ryals				Ducat.
2 1/2 Ducats				Milti of Gold.

French Money.

12 Deniers	}	Make 1	{	Soulx.
20 Soulx				Frank or Livre.
16 Soulx				Cardeque.
4 Carducas				Crown.

Scotch Money.

1 Small Piece	}	Make	{	2 d. 1 q. English.
3 Small Pieces				1 Noble Scotch, or 6 d. 3 q. Eng.
2 Nobles Scotch				1 Mark, or 13 d. 2 q. English.
3 Nobles Scotch				1 l. Scotch 20 d. English.

Flemish Money.

3 Pence	}	is	{	1 Groat.
2 Groats				2 Single Stivers.
20 Single Stiver.				1 Doub. Stiv. or 3 d. 1 q. E.
20 Sin. Stiv. or 10 doub.				1 Guilder, 3 s. 4 d. Eng.
6 Guilders				1 Pound.

Smallon, 1726.

A plain and easy Table shewing the true Interest due upon any Sum of Money from Five Shillings to an Hundred Pounds, for a Year or under after the Rate of Six Pounds in the Hundred.

	shillings	1 Month			3 Months			6 Months			9 Months			A Year		
		sh.	p.	q.	sh.	p.	q.	sh.	p.	q.	sh.	p.	q.	sh.	p.	q.
	5	0	0	0	0	0	0	0	1	3	0	1	2	0	3	2
	10	0	0	2	0	1	3	0	3	2	0	5	0	0	7	0
	15	0	0	0	0	2	2	0	5	1	0	8	2	0	10	2
Pounds.	1	0	1	0	0	3	2	0	7	0	0	10	2	1	2	1
	2	0	2	1	0	7	0	1	2	1	1	9	1	2	4	2
	3	0	3	2	0	10	2	1	9	1	2	7	3	3	6	3
	4	0	4	3	1	2	2	3	4	2	3	6	3	4	9	0
	5	0	6	0	1	6	0	3	0	0	4	6	0	6	0	0
	6	0	7	0	1	9	2	3	7	0	5	4	2	7	2	1
	7	0	8	1	2	1	0	4	2	1	6	3	1	8	4	2
	8	0	9	2	2	4	2	4	9	1	7	1	3	9	6	3
	9	0	10	3	2	7	8	1	5	4	2	8	0	10	9	0
Tens of Pounds.		po.	sh.	p.	po.	sh.	p.	po.	sh.	p.	po.	sh.	p.	po.	sh.	p.
	10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
	20	0	2	0	0	6	0	0	12	0	0	18	0	1	4	0
	30	0	3	0	0	9	0	0	13	0	1	7	0	1	16	0
	40	0	4	0	0	12	0	1	4	0	1	16	0	2	8	0
	50	0	5	0	0	15	0	1	10	0	2	5	0	3	0	0
	60	0	6	0	0	18	0	1	16	0	2	14	0	3	12	0
	70	0	7	0	1	1	0	1	2	0	3	3	0	4	4	0
	80	0	8	0	1	4	0	1	8	0	3	12	0	4	16	0
	90	0	9	0	1	7	0	2	14	0	4	1	0	5	8	0
	100	0	10	0	1	10	0	3	0	0	4	10	0	6	0	0

Find the Principal in the first Column; and in the other you have the Interest due for One, Three, Six, Nine, or Twelve Months.

A Table

Swallow, 1726.

A Table shewing how many Inches in Length makes one Foot of Timber, according to the Compafs of any round Piece of Timber.

Com. In. Parts.			Com. In. Parts.			Com. In. Parts.		
10	2.7	15	40	13	572	70	4	432
11	179	46	41	12	915	71	4	328
12	150	80	42	12	310	72	4	198
13	128	49	43	11	744	73	4	75
14	110	79	44	11	211	74	3	965
15	94	312	45	10	723	75	3	861
16	83	822	46	10	262	76	3	760
17	75	137	47	9	830	77	3	663
18	67	30	48	9	425	78	3	569
19	60	151	49	9	44	79	3	479
20	54	286	50	8	686	80	3	393
21	49	228	51	8	349	81	3	310
22	44	865	52	8	30	82	3	230
23	40	904	53	7	730	83	3	152
24	37	690	54	7	447	84	3	87
25	34	743	55	7	178	85	3	6
26	32	122	56	6	924	86	2	936
27	29	787	57	6	684	87	2	869
28	27	697	58	6	455	88	2	804
29	25	820	59	6	238	89	2	742
30	24	127	60	6	20	90	2	681
31	22	596	61	5	826	91	2	622
32	21	206	62	5	649	92	2	566
33	19	936	63	5	471	93	2	511
34	18	784	64	5	301	94	2	458
35	17	736	65	5	140	95	2	406
36	16	755	66	4	985	96	2	356
37	15	862	67	4	837	97	2	307
38	15	38	68	4	696	98	2	261
39	14	276	69	4	561	99	2	216
						100	2	117

The Compafs of the Tree in Inches.

The

Swallow, 1726.

The Use of the Table.

First girt the Piece about, then look the Length of that Girt under the Title Com. and against it is the Length of a Foot Solid, in Inches and Parts of Inches.

Example.

Suppose a Piece of Timber be 80 Inches about; then look 80 under the Title Com. and against it in the next Column towards the Right-hand is three Inches, and 393 decimal Parts of an Inch. (that is 393 Thousand Parts, supposing the Inch to be divided into 1000 Parts,) for the Length of a Foot.

For square Timber

Divide always 1728 (the Cubick Inches, in a Foot Solid) by the Content at the End, and the Quotient shews the Length of a Foot Solid in Inches.

Example.

Let a Piece of Timber be 12 Inches broad, and 10 Inches deep at the End, and then the Content will be 120 Inches; which dividing 1728, the Quotient is 14 Inches, and $\frac{48}{12}$ Parts for the Length of a Foot Solid.

For Boards.

Divide always 144 (the Inches in a Foot Square) by the Breadth, and the Quotient shews the Length of a Foot square in Inches.

Example.

If a Board be 16 Inches broad, then 144 divided by 16, the Quotient is 9 Inches for the Length of a Foot according to that Breadth.

For Circles.

If the Circumference be given, multiply it by itself, and then by Seven; the last Production divide by 88, and the Quotient shews the Content. If the Diameter, be only given, multiply it by itself, and then by 11; the last Product divide by 14, and the Quotient shews the Content.

A Table of ho. and min. of Sun-rising every 2d Day.

Days	January.		Februa.		March.		April.		May.		June.	
	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.
2	3	4	7	15	6	16	5	14	4	28	3	46
4	8	1	7	11	6	12	5	10	4	17	3	45
6	7	58	7	7	6	8	5	6	4	14	3	44
8	7	50	7	3	6	4	5	2	4	11	3	43
10	7	53	6	57	6	0	4	58	4	7	3	43
12	7	51	6	53	5	56	4	54	4	5	3	43
14	7	48	6	50	5	52	4	50	4	2	3	43
16	7	45	6	46	5	48	4	46	4	0	3	44
18	7	43	6	42	5	44	4	43	3	58	3	45
20	7	40	6	38	5	4	4	39	3	59	3	46
22	7	34	6	34	5	36	4	35	3	54	3	47
24	7	29	6	30	5	32	4	32	3	52	3	48
26	7	25	6	26	5	29	4	29	3	50	3	49
28	7	24	6	28	5	25	4	25	3	48	3	50
30	7	21	6	0	5	21	4	21	3	45	3	52
Days	July.		August.		Septem.		October.		Novem.		Decem.	
	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.
2	3	54	4	39	5	39	6	41	7	37	8	15
4	3	56	4	43	5	40	6	45	7	40	8	15
6	3	58	4	46	5	46	6	49	7	44	8	16
8	4	0	4	50	5	50	6	52	7	47	8	17
10	4	3	4	54	5	54	6	55	7	51	8	17
12	4	6	4	58	5	58	7	0	7	54	8	17
14	4	8	5	2	6	2	7	4	7	57	8	17
16	4	11	5	6	6	6	7	8	7	59	8	16
18	4	16	5	10	6	11	7	12	8	1	8	15
20	4	18	5	14	6	10	7	15	8	3	8	15
22	4	21	5	18	6	20	7	19	8	5	8	14
24	4	24	5	21	6	24	7	22	8	7	8	12
26	4	27	5	25	6	28	7	25	8	9	8	10
28	4	30	5	29	6	32	7	29	8	11	8	9
30	4	34	5	32	6	36	7	30	8	13	8	7

See the Day on the left hand, and again it you have the Hour and Minute of Sun-rising each Month. Look how many min. the Sun rises after 3, 4, 5, 6, 7, 8, so many he sets before 9, 8, 7, 6, 5, 4.

A Table of Annuities and Reversions.

What 1 Pound, to be paid any number of Years hence under 31, is worth in ready money. What 1 l. Annuity to continue any time under 31 year is worth in money at 6 per C. What 1 l. will arise to at any time under 21 years, reckoning Interest upon Interest.

	lb.	sh.	d.	q.	lb.	sh.	d.	q.	lb.	sh.	d.	q.
1	18	10	2	0	18	10	2	0	1	1	2	2
2	17	9	2	1	16	8	0	1	2	5	2	
3	16	9	2	2	13	5	2	1	3	9	3	
4	15	10	0	3	9	3	2	1	5	3	0	
5	14	11	1	4	4	3	0	1	6	9	0	
6	14	1	1	4	18	4	1	1	8	4	2	
7	13	3	2	5	11	7	3	1	10	0	3	
8	12	6	2	6	4	2	1	1	11	10	2	
9	11	10	0	6	16	0	1	1	13	9	2	
10	11	2	0	7	7	2	1	1	15	9	3	
11	10	6	2	7	17	8	3	1	17	11	2	
12	9	11	1	8	7	8	0	2	0	3	0	
13	9	4	2	8	17	0	2	2	2	7	3	
14	8	10	0	9	5	10	3	2	5	2	2	
15	8	4	0	9	14	3	0	2	7	11	1	
16	7	10	2	10	2	1	2	2	10	9	2	
17	7	5	0	10	9	6	5	2	13	10	2	
18	7	0	0	11	16	6	2	3	17	1	0	
19	6	7	1	11	3	2	0	3	0	6	0	
20	6	2	3	11	9	4	3	3	4	1	3	
21	5	10	2	11	15	3	1	3	7	11	3	
22	4	6	2	12	0	10	0	By this Table you may find the incre. of other Sums for such a number of Years; for if 1 lb comes to so much, then suppose 5 lb comes to five times as much, &c.				
23	5	2	3	12	6	0	3					
24	4	11	1	12	11	0	0					
25	4	7	3	12	15	8	0					
26	4	4	3	13	0	0	3					
27	4	1	3	13	4	2	2					
28	3	11	0	13	8	1	3					
29	3	9	0	13	11	9	2					
30	3	5	3	13	15	3	2					

Swallow, 1726.

The Use of the Tables.

THE first Table shewing the Decrease of one Pound Yearly at 6 per cent. may be used in buying Reversions, &c. As suppose a parcel of Land or House, or the like, whose Fee simple or real worth is 200 l. and it be Mortgaged or Leased out for 20 Years, then what is the Reversion of one Pound after 20 Years worth in ready Money? For answer, I look against 20 Years, and find that the Reversion of one Pound after 20 Years is worth but 6 sh 2d 3 q. then if 1 l. be worth 6 sh 2d 3 q. 200 l. will be 200 times as much, which will be 62 l. 5 sh. 10 d. for the value of the Reversion required.

The second Table may be used in buying of Leases, &c. as suppose I am to buy a Lease of 10 l. per annum. for 21 Years, what ready Money may I give at the rate of 6 l. per cent. per ann. For answer, I look against 21 Years, and find that 1 l. Annuity to continue 21 Years is worth in ready Money 11 l. 15 s. 3 d. 1 q. Then I say, if 1 l. annuity for 21 Years be worth 11 l. 15 s. 3 d. 1 q. Then 10 l. annuity for the same time will be worth 10 times as much, which will be 117 l. 12 s. 8 d. 2 q. for the value of the Lease required.

The third Table may be used in putting out Money for a certain time at 6 l. per cent. per ann. as suppose 1 l. be let out for 7 Years, what will it amount to in that time, reckoning Interest upon Interest? For answer, I look against 7 Years, and find that 1 l. will amount to in that time 1 l. 10 s. 0 d. 3 q. then I say, 20 l. will amount to 20 times as much, which will be 30 l. 1 s. 3 d.

The use of the following Table is plain and easie, for suppose I am to find *Easter* for the Year 1725. having found the Golden Number 16, and Dominical Letter C, at the bottom of the Table, I look under the Dominical Letter C at the Top, and right against the Golden Number 16, at the left hand, and in the Common Angle of meeting, I find *March 28, Easter-day.*

Swallow. 1726.

A TABLE shewing how to find *Easter* for ever, by the help of the Golden Number and Dominical Letter.

G.N	A.	B	C	D	E	F	G
i	Apr. 9	10	11	12	6	7	8
ii	Mar. 20	27	28	29	30	31	Apr. 1
iii	Apr. 16	17	18	19	20	14	15
iv	Apr. 5	3	4	5	6	7	8
v	Mar. 26	27	28	29	21	24	25
vi	Apr. 16	17	11	12	13	14	15
vii	Apr. 2	4	4	5	6	Mar. 31	Apr. 1
viii	Apr. 23	24	25	19	20	21	22
ix	Apr. 9	10	11	12	13	14	8
x	Apr. 2	3	Mar. 28	29	30	31	Apr. 1
xi	Apr. 16	17	18	19	20	21	22
xii	Apr. 9	10	11	5	6	7	8
xiii	Mar. 26	27	28	29	30	31	25
xiv	Apr. 16	17	18	19	13	14	15
xv	Apr. 2	3	4	5	5	7	8
xvi	Mar. 26	27	28	22	23	24	25
xvii	Apr. 16	10	11	12	13	14	15
xviii	April 2	3	4	5	Mar. 30	31	Apr. 1
xix	Apr. 2	24	18	19	20	21	22
Year	1724	1725	1726	1727	1728	1729	1730
G.N	15	16	17	18	19	1	2
D.L.	E D	C	B	A	G F	E	D

The

Swallow, 1726.

The Names of the Principal Fairs in England, as they have heretofore been set forth by others, and are now corrected and continued for publick Good.

January.

THE 5 day at Hicetford in Lancashire, the 6 day at Salisbury, Tuesday after at Melton Mowbray, the Thursd. after at Banbury: The third Tuesd. in *January* at Porton: the 25th at Gravesend, Bristol, Churchstord, Northalerton in Yorkshire every Wednesday from Christmas till *June*.

February.

The 1 day at Bromley in Lancashire, the 2 at Reading in Berkshire, at Maidston, Bicklesworth, Bicklesfield, Bath, Lyn, Bugworth: the 6 day at Stafford for 6 days: the 14 at Oundel, Fevertham: 24 at Henley upon Thames, Baldock: On Ash-Wednesday at Royton, Dunstable, Eaton, Tamworth, Tunbridge, Litchweld, Exeter, Ciceter, The first Thursday in Lent at Banbury: the 26 at Stamford an Horse-fair.

March.

The 3 day at Bromel-brakes in Norfolk, 4 at Bedford, at Oakham, 12 at Alsome in Norfolk, Sudbury, Woburn, Stanford, at Wye: 13 at Bodwin in Cornwall: 23 at Durham, Alesbury: Monday before our *Lady-day* at Kendal, at Wisbich; 25 at Huntington, Northampton, Malden, Alhwell in Hartfordshire Newcastle, Oney, St. Albans: Midlent-Saturday at Saffron-Walden: Palm-Sunday Eve at Wisbich, Worcester, Pomfret, on Good-Friday at Norwich, the Tuesday before *Easter* at Potton.

April.

Easter-Monday at Oney in Bedfordshire, Gainsborough, *Easter-Tuesday* at Daintry in Northamptonshire, Godmanchester, Schole in Norfolk, St. Edmundsbury. On *Wednesday* at Wellingborough in Northamptonsh. On *Friday* in

Swallow, 1726.

in the same Week at Darby. On *Saturday* at Bicklesworth, 2 da. at Hitchin, Rochford, Northfleet: 5 at Wallingford; 7 at Darby; 9 at Billingsworth, Bicklesworth; the 20 at Tarporley; the 22 at Stabford; 23 at Ipswich, Harben in Norfolk, Northamp. Sapsar in Hartfordsh. Charing, Hintingham, Tamworth, Bury in Lancashire, St. Poms in Cornwall, Amptill, Chichester, Enfield, Gifford, Bishops-Hatfield; the 25 at Buckingham, at Bourn in Lincolnshire, at Colebrook, Dunmow in Essex, Darby, Oakham in Rutlandshire; 29 at Tenderden in Kent, Cleer; 30 at Beverly a Week together.

May.

The 1 day at Swaffam, Haveril in Essex, Laytonbuzzard in Huntingdonsh. Rippon in Yorksh. Reading, Maidstone, Chelmsford, Leicester, Litchfield, Lexfield in Suffolk, Stow Stansted, Tuxford in the Clay; 3 at Elstow in Bedfordsh. Nonceton in Warwicksh. Thetford in Norfolk, Waltham-Abby, Hintingham, Rochdale, Bramyard; 6 at Almsbury, at Ashford; 7 at Newton in Lancashire, Beverly, Oxford, Bath; 8 at Maidstone; 11, 12, 13, at Appelchaw; 10 at Rochester, Dunstable, Magfield in Suffolk. On *Regation Monday* at Reach. On *Ascension-day* at Thaxted, Beverly, Rippon, Sudminster, Bishopstratford, St. Neots, Wickham in Lancashire, Middlewich in Cheshire, Chapel Prich in Derbysh. On *Whitson-Eve* at Skipton in Craven. On *Whitson-Monday* at St. Ives, Rygate in Surry, Bricklesworth, Bradford, Augmunsham in Buckinghamsh. On *Whitson-Tuesday* at Newmarket. On *Wednesday* at Royston, *Thursday* at Oundle in Northamptonsh. 26 at Lenham, 22 at Crainbrook.

June.

Trinity Eve at Rowel, Kendal. On *Corpus Christi-day* at Banbury, Bishopstratford, St. Neots, Coventry, Newbury. The 3 at Alesbury; 9 at Maidstone; 11 at Breme in Norfolk, Bradfield in Essex; 17 at Hadstock, 23 at St. Alban, Deerham in Norfolk, Shrewsbury; 24 at Halson in Suffolk, Barnwel by Cambridge, Bedford, Colchester, Hartford, Leicester,

Swallow, 1726.

Leicester, Rumford, Reading, Windsor, Hallifax, York, Beverly, Haslingden; 26 at Bristol, Darby; 27 at Burton on Trent, Folfstone; 28 at S. Pumps in Cornw. 29 at Peterborough, Ashwel, Sudbury, Stebbing in Essex, Benington in Hartfordshire.

July.

The first Tuesday at Potton; 1, 2, 3, days at Conglestone in Cheshire; 7 at Royston, Burntwood. The Monday after at Foderinham, Canterbury; 11 at Partney; 17 at Stevenage; 20 at Uxbridge, Coolidge, Woodstock; 21 at Ingerston, Bickleworth, Norwich, Colchester, Newark upon Trent; 25 at Audley-end by Walden, Reading, Baldock, Darby, Dover, Erith, Ipswich, Stanford.

August.

The first day at Bedford, St. Neots, Dunstable, Feverham, Wisbich, Bickleworth, Thaxted; 6 at Peterborough, 10 at Blackmore, Harpley in Norfolk, St. Ives, Bedford, Banbury, Farnham, Brainford, Oundle; 15 at Cambridge, Huntingdon, Dunmow, Luton, Northampton; 24 at London, Sudbury, Norwich, Oxford, Northallerton, Dover, Beggarsbush, Burton; the 1st Monday after Bartholomew-day at Tarporley; 28 at Ashford, Daintry; 29 at Halsdon in Suffolk, Harlow-bush in Essex, Watford.

September.

The first day at S. Giles in the Bush; on Thursday and Friday before the 8 day at Sandback in Cheshire. 7, 8, 9, 10, at Woodbury-hill in Dorset. 7 at Ware; 8 at Huntingdon, Bury in Lancash. Partney, Wakefield, Northampton, Sturbridge Fair begins: The 11 at Woolpit in Suff. 14 at Rippin, Waltham-Abby, Chesterfield in Darby, Richmond; 15 at Marlborough, Bedford, Baldock, St Edmundsbury, Holden in Holderness, Braitry, Brackley-Maiden, Maiden, Mindal; 29 at S. Ives, Basingstoke, Market-Deeping, Sheldord in Bedford. Bishopstortford, Malden, Stow in Lincoln. St. Albans, Canterbury, Leicester, Newbury, Westchester, Weymer for 7 days. Thursday after at Banbury.

October.

The 2 day at Salisbury, 6 at Havent in Hamp. Maidston Coolidge, Gayworth by Lyn, St. Faiths by Norwich; the

8 at Bishopstortford, Harborough; 9 Gainsborough; 13 at Windsor, Colchester, Gravesend, Hitchin, Royton; the Tuesd. before St. Luke at Potton. 18 at Ely, Bishop Hatfield, Barnet, Banbury, Thirst, Burton on Trent, Wellingborough; 21 at Saffron-Walden, Coventry; 23 at Bickleworth; 24, 25, 26, at Applechaw, 28 at Newmarket, Hartford, Oxford, Diss, Wakefield, Stamford, Richdale in Lancast. the 2d, Wednesday in *October*, and Wednesday in *Easter-week* at Southall in Middlesex.

November.

The 1 day at Chelmsford; 2 at Eppin, Kingston upon Thames, Padamhaston in Suffolk; 5 at Newport pond, Bedford, Hartford; 11 at Loddon in Norfolk, Lenton in Nottingham, Hempton, Eockingham, Bridgestock, Marlborough; 17 at Spalding in Lincolnsh. Lincoln, Harlow, Hyde, Northampton; 19 at Horsham in Kent; 20 St. Edmundsbury, Ingerstone in Essex Heath; 23 at Sandwith; 29 at Baldock, Burford, Kollingborough, Maidenhead, Watlington, Rochester, Wakefield, York.

December.

The 1 day at Torthury; 5 at Pluckett; 9 at St. Neots, Woodstock, Exeter, Spalding, Nantwich in Cheshire; Seven-Oak in Kent, Arundel, Grantham; 7 at Sandhurst; 8 at Northampton, Clitheral in Lancashire, Huntington, Leicester, Malpas in Cheshire; 11 at Tarporey; 29 at Canterbury, Salisbury.

P I N Y S.

ADVERTISEMENT.

Lordships Surveyed, Divided and Inclosed, and Maps thereof fairly Delineated, with whatsoever is Remarkable in their Just Proportions; Artificers-Work Measured, either for Masters or Workmen: And Dialling Performed in all its Parts. By John and Tycho Wing, of Pickworth, in the County of Rutland; Where any Person may be Taught Astronomy and Astrology.